```
=> d his

        (FILE 'HOME' ENTERED AT 11:53:14 ON 21 NOV 2005)

        FILE 'REGISTRY' ENTERED AT 11:53:29 ON 21 NOV 2005
 L1              STRUCTURE UPLOADED
 L2            51 S L1 SSS FUL

        FILE 'HCAPLUS' ENTERED AT 11:54:24 ON 21 NOV 2005

=> s l2
L3            26 L2

=> d bib, hitstr 20-
YOU HAVE REQUESTED DATA FROM 7 ANSWERS - CONTINUE? Y/(N):y
```
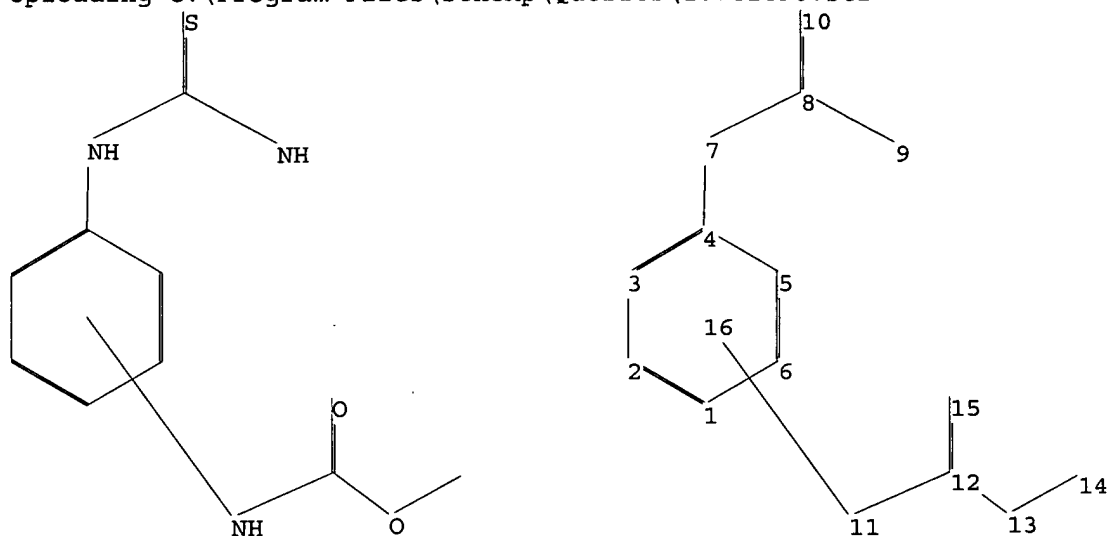
S

NH   NH

O

NH   O

10

8

7   9

4

3   5

16

2   6

1

15

12   14

11   13

chain nodes :
7   8   9   10   11   12   13   14   15
ring nodes :
1   2   3   4   5   6
chain bonds :
4-7   7-8   8-9   8-10   11-12   12-13   12-15   13-14
ring bonds :
1-2   1-6   2-3   3-4   4-5   5-6
exact/norm bonds :
4-7   7-8   8-9   8-10   11-12   12-13   12-15   13-14
normalized bonds :
1-2   1-6   2-3   3-4   4-5   5-6

Match level :
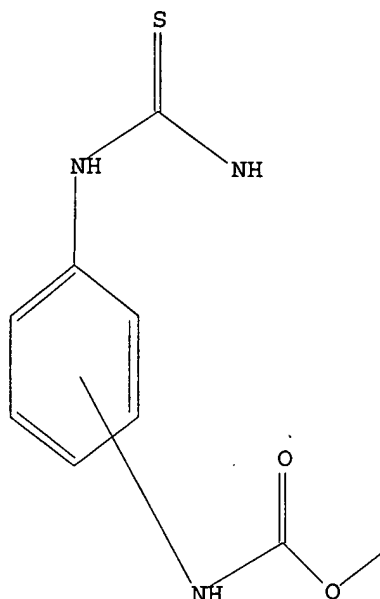1:Atom   2:Atom   3:Atom   4:Atom   5:Atom   6:Atom   7:CLASS   8:CLASS   9:CLASS   10:CLASS
11:CLASS   12:CLASS   13:CLASS   14:CLASS   15:CLASS   16:CLASS

L1   STRUCTURE UPLOADED

=> d l1
L1 HAS NO ANSWERS
L1   STR

The top of the page shows a chemical structure diagram (thiourea derivative with a benzene ring, bearing an NH-thiocarbonyl-NH group and a carbamate methyl ester group).

S
‖
|
NH   NH

(benzene ring)

O
‖
NH   O

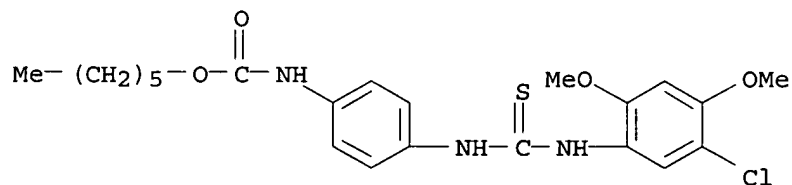Structure attributes must be viewed using STN Express query preparation.

=> s l1 sss ful
FULL SEARCH INITIATED 11:54:03 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED -   4013 TO ITERATE

100.0% PROCESSED   4013 ITERATIONS   51 ANSWERS
SEARCH TIME: 00.00.01

L2   51 SEA SSS FUL L1

=> d scan

L2   51 ANSWERS   REGISTRY   COPYRIGHT 2005 ACS on STN
IN   Carbamic acid, [4-[[[(5-chloro-2,4-dimethoxyphenyl)amino]thioxomethyl]amin
     o]phenyl]-, hexyl ester (9CI)
MF   C22 H28 Cl N3 O4 S

Chemical structure:

O
‖
Me—(CH2)5—O—C—NH—(benzene ring)—NH—C(=S)—NH—(dimethoxychlorophenyl with MeO, OMe, Cl)

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT